

ABSTRACT

Please amend the abstract appearing on page 14 as set forth below. Additions to the abstract are shown in underlined text and deletions are shown in strikethrough text. The subject invention relates to a method of molding an automotive front lamp assembly that prevents the formation of a sink on the reflector by cutting an area into an injection molding tool so that when the reflector is molded, a glare prevention feature is formed in approximately the same location as the sink would have been formed~~with a reflector and a light source and relates to a manufacturing defect that causes a substantial amount of glare when light from the light source strikes it. The subject invention utilizes at least one glare prevention to cover or prevent the formation of the sink. In an exemplary embodiment, the glare prevention feature comprises a rib or half sphere with a convex surface that has a sharp radius. The convex surface spreads out the light that reflects off it over a large area in order to prevent glare. In another embodiment of the subject invention, the glare prevention feature comprises a rib with a substantially perpendicular surface and an angled or curved surface. This embodiment prevents glare by redirecting most of the light that strikes its surfaces so that it is not emitted out of the front lamp assembly.~~